Approved For Release 2007/03/03: CIA-RDP78T02095R000600330001-7

$\frac{\text{North Vietnamese Infiltration}}{\text{7 Aug 67}}$

7 Aug 67 S-2429, Untitled Blind Memo re North Vietnamese infiltration into South Vietnam

BEST COPY Available THROUGHOUT FOLDER

5-2429

7 August 1967

Summary

North Victnamese army troops infiltrating into South Victnam through Lass during 1966 apparently sustained permanent losses of about 20 percent. At least 53,000 and possibly 61,000 HWA troops are estimated to have successfully infiltrated into South Victnam during 1966. Thus, from 10,000 to 15,000 men probably were permanently lost infiltrating during 1966. Three forths of those losses remitted from death and permanent in paciation due to illness -- everwhelmingly makaria. About one in ten of those last were killed by air attacks and one in 20 are considered permakest deserters. The loss rate for 1965 appears to have increased perhaps three times over the 1965 rate and no date are available for 1967. Increased incidence of serious sickness was responsible for most of the higher 1900 rate. In addition, no losses were found in the reports surveyed which were directly attributable to air strikes during 1965. Perhaps as many as one half of all infiltrating troops suffer to be a from malaria en route to South Victuon. As a result of this and other known health problems perhaps as many men are not fit for combat when they arrive as are lost en route. Must of these mon probably recover sufficiently to be used for combat.

25X1

^{*} These estimates are based on a limited sample of data on infiltration and should be considered preliminary. See methodology below. Infiltration through the IMZ is excluded.

Infiltration through lass

The principle route used by New Wichmone troops in illicating to footh Victor runs through the content portion of the Lection part adde.

Throops now from their point of origin in the North to the general vicinity of Hill 1001 just north of the entreme western part of the IMZ.

In the beginning all troops were trucked to the Hill 1001 area, but during 1966 were increasingly forced to move on foot as a result of air interdiction in the soluthern areas of North Victor. A series of trails leads south from Hill 2001 through the vestern corner of the IMZ into Leas, and from there along the Imas and other provinces south Victor at Cuang Tri,

Thus Thiese Chang Nom and other provinces couth. Depending on the point of entry into SVI, the trip through Leas takes between one and four months.

The 20 percent estimate calculated for permanent losses from ellcauses in 1925 is supported by

infiltration units usually are from

10 to 30 percent above authorized abrong in to compensate for attrition.

Although air interdiction apparently does not cause many direct casualties, it has had other significant effects. Units have been forced to change their mode of movement in EVM from truck to travel on fact increasing the time needed to infiltrate. (All infiltration movement in Laos has been by foot.) The additional time spent travelling by foot in EVM results in a higher rate of sickness in EVM and also in Laos.

During 1966, at least 53,000 and passibly 81,000 MVA troops were estimated to have infiltrated into Asuah Victnem. If 75 percent of them

25X1

25X1

25)

	through	Laos, thon	based en	the ac	్రామ పట్టుడ్డి క్లాండ్ నిర్మే	inii Aqaa	ratic	10,000
	್ಷ ೨೦೫೮೩೩೩೩೩	15,000 mcm	were les	3 while	andilusu ting.			<u></u>
14				!				

Matha lollery

25X1

The table below scanarines the Cata used for the cetimates in this report. A total of about 7,000 infiltrators in eleven units varying from company to regiment in size make up the data base. Four units with 1,777 men infiltrated during the last half of 1,05 and seven units with 5,390 has infiltrated throughout 1906. All information is taken from interrogation reports and the method of selecting reports was random. Four interrogation methods caused gaps in impermetion and as a result the data base for each estimate is less than the total. To produce estimates of permanent lesses it is assumed that one half of all deservers eventually are returned to duty and that two-thirds of the men who drop out of their units during in filtration are eventually leavened to duty.

			inviving Guring bild of	12:0	f. 1	Arriving Guring	in EVII 1965
(L)	Descriors	14	of 1277 =	l percent	රා	of 2890 =	2 percent
(2)	Killed by Air Attack	٥	of 200 =	O percent	94	or 4270 =	2 percent
(3)	Died from Sielmess	23	of 1407 =	2 percent	79	of 1270 -	6 percent
(4)	Dropped out of Unit*	1:2	of 1277 -	3 percent	11.	7 of 390 •	30 percent

^{*} Although some portion of this sharp increase may result from the inadequate data base used, there are reasons to believe that there has been a steady increase in sickness. Through that march in 1777 to laws begin their of the in Los in a weakened condition and medical care in Los has deteriorated.

25X

For 1965: 1/2 of (1) plus 1/3 of (4) plus (2) and (3) = 3.5 percent.

For 1966: 1/2 05 (1) plan 1/3 of (4) plus (2) and (3) = 19 percent.

Distribution:

ONE / T/SP:

Orig. & 1 - Addres

1 - D/CER

1 - ADD/OER

1 - St/FR

1 - St/CS

l - SAVA

1 - D/T

1 - T/SP

25V1

25X1

(7 Aug 67)

-1;..